

NOV 13 2006

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:  
Sisson et al.For: Article Comprising Light Absorbent  
Composition to Mask Visual Haze and Related  
Methods

Serial No. 10/769,167

Filed: 1/30/2004

) Docket No. MGP.P.US0081  
) Art Unit: 1772  
)

) Examiner:

) I hereby certify that this correspondence is being  
) facsimile transmitted to the United States Patent  
) and Trademark Office to Fax Number 571-273-  
) 8300 on November 13, 2006.  
)) Edwin A. Sisson  
) Edwin A. Sisson, Registration No. 48,723  
)

## AMENDMENT UNDER 37 C.F.R. §1.111

This is being filed in response to supplement and correct a portion of the remarks made in a previous submission. The Examiner is respectfully requested to enter this correction to the remarks.

## CORRECTION OF SUPPORT FOR SUBSTITUTE DRAWINGS

Substitute drawings for Fig-10, Fig-11 and Fig-12 were submitted in Applicant's Feb 25, 2006 response to the Dec 9 2005 Office Action in order to clarify the drawings. In that submission on page 15, it was stated that

The legend of the right Y Axis has been amended from

"% Light Absorbed =  $1 - Li$  "

to read

"% Light Absorbed =  $A_i = 1 - Li$  "

The insertion of " $= A_i$ " does not add new matter because % Light absorbed and  $1 - Li$  both equal  $A_i$ . Support that the % Light absorbed is also known as  $A_i$  can be found at p11, Line 9. Support that  $1 - Li = A_i$  is in the specification at page 11, line 13, page 24, line 14 and page 13, line 24.

Since  $A_i + Li = 1.0$ ;  $A_i = 1 - Li$ .

(underlining added)

The support for  $A_i = \% \text{ Light absorbed}$  and  $1 - Li$  should actually refer to

Page 12, line 14; "... $A_i$  is the percent of light absorbed..."

Page 12, comparison of line 25 with line 13; shows that  $1 - A_i = Li$ , or alternatively expressed  $A_i = 1 - Li$

Page 13, line 21;  $A_i + Li = 1$

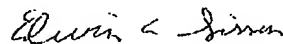
Page 39, lines 11-12; "It is to be understood that these graphs shoes the percent of light absorbed ( $A_i$ ) rather than the percent of light available for reflectance ( $Li$ )."

It is believed that this more correctly provides the support than the previous submission.

The Commissioner is authorized to deduct any charges or credit any overages to deposit account 50-3651.

Edwin A. Sisson, Reg. No. 48,723  
2845 Woodhaven Drive  
Medina, OH 44256  
Telephone: (330) 598-1062

Respectfully submitted,



Attorney for Applicant(s)